

Please replace the paragraph beginning on page ~~4~~, line ~~16~~ with the following rewritten paragraph:

a2 --FIG. 6 is a front view of the computer monitor of FIG. 2.--

Please replace the paragraph beginning on page 5, line 13 with the following rewritten paragraph:

a3 --FIG. 13 illustrates the partial circuit diagram of FIG. 12 with the activation/deactivation switch in an opened position.--

Please replace the paragraph beginning on page ~~11~~, line ~~16~~ with the following rewritten paragraph:

a4 --With reference to FIGS. 5(A) and 5(B), the movement of images from one display platform to another will be discussed further. As shown in FIG. 5(A), a primary image A (for example, the screen depicting the desktop items) is visible on screen 116. Another image B takes up the screen 144, while images C through J take up equal portions of the screen 122 as images 124-138. To move an image to another display platform, for example, image C from the display platform 120 to the display platform 140, an operation must be performed to select the image C, which is positioned at certain coordinates within a pixel map of the display platform 120, and transfer it to a second location at a second set of coordinates within a pixel map of the display platform 140. This operation may be performed through the use of the mouse

15, the keyboard 13, a touch pad, voice activation software, or any other suitable mechanism for transferring the location of an image. If utilizing the mouse 15, the operator can click, or double click, on the image C. If clicking on image C, the operator then drags the image over to the display platform 140, also known as drag and drop. If double clicking on the image C the operator moves the cursor over to the display platform 140 and double clicks again.--

at
concl.